

Fig.

 $1/13 \\ \text{SUBSTITUTE SHEET (RULE 26)}$

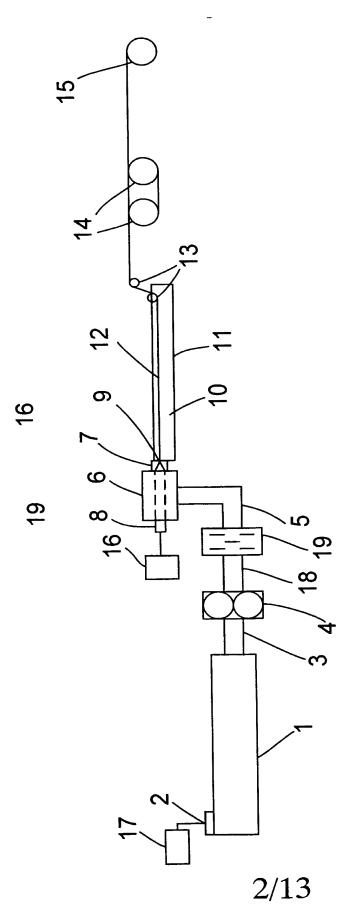


Fig.

SUBSTITUTE SHEET (RULE 26)

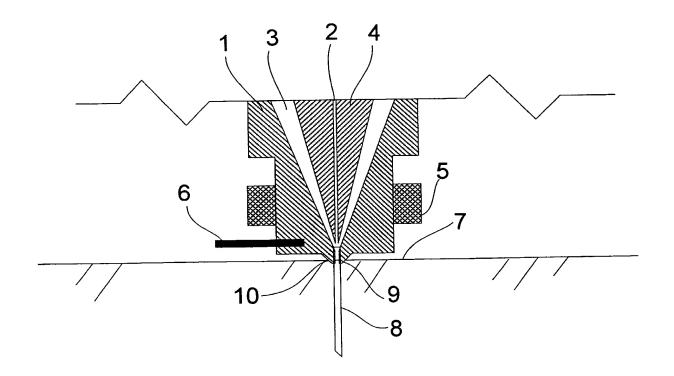
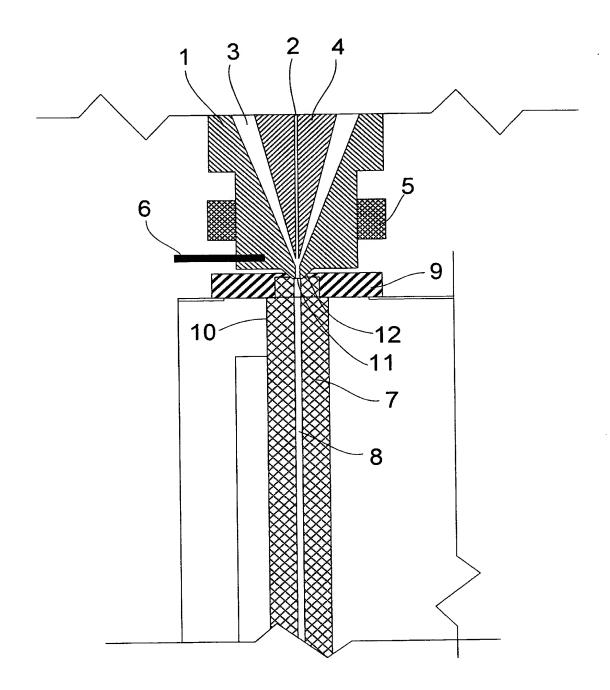


Fig.3

3/13
SUBSTITUTE SHEET (RULE 26)



 $Fig.4 \\ 4/13 \\ \text{SUBSTITUTE SHEET (RULE 26)}$

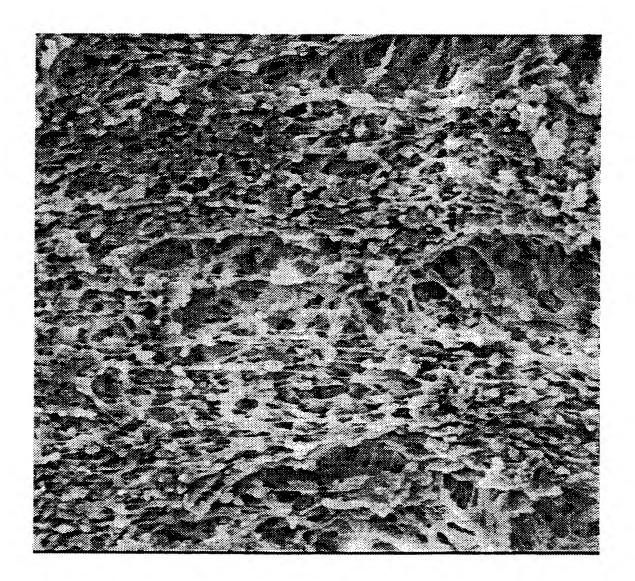


Fig.5
5/13
SUBSTITUTE SHEET (RULE 26)

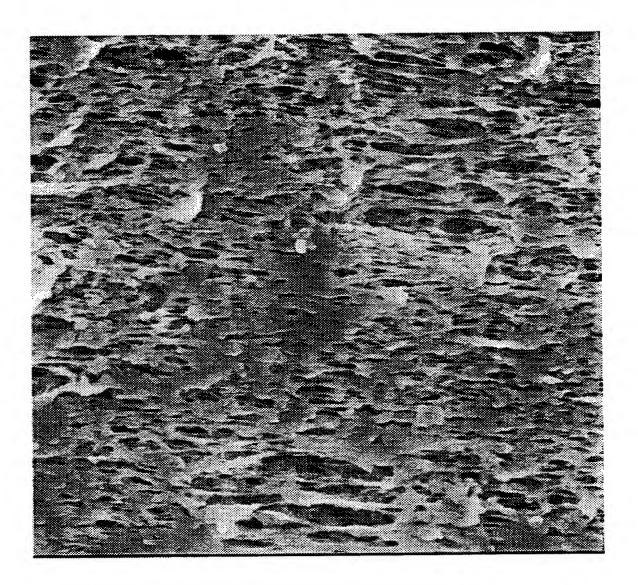


Fig.6 6/13

SUBSTITUTE SHEET (RULE 26)

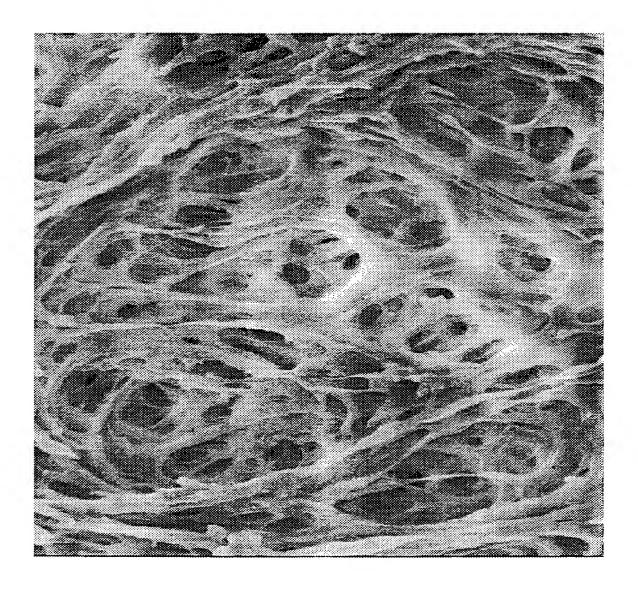


Fig. 7

7/13
SUBSTITUTE SHEET (RULE 26)

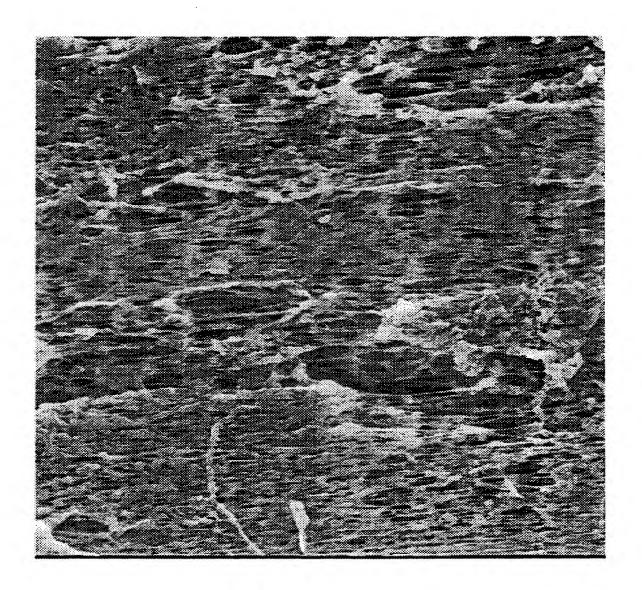


Fig.8 8/13

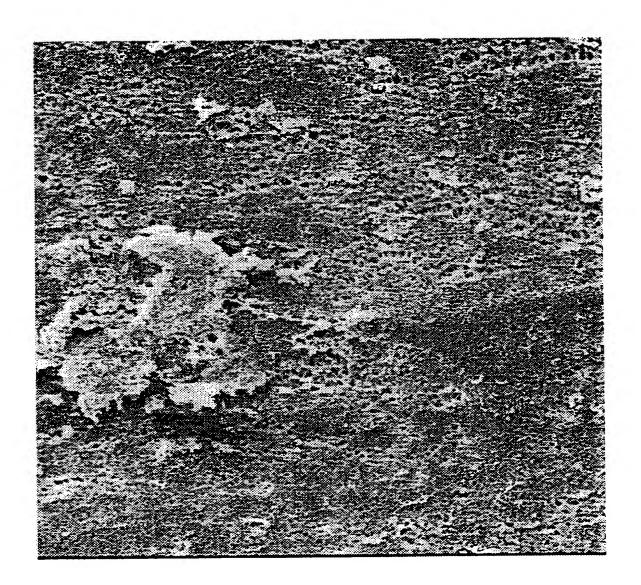
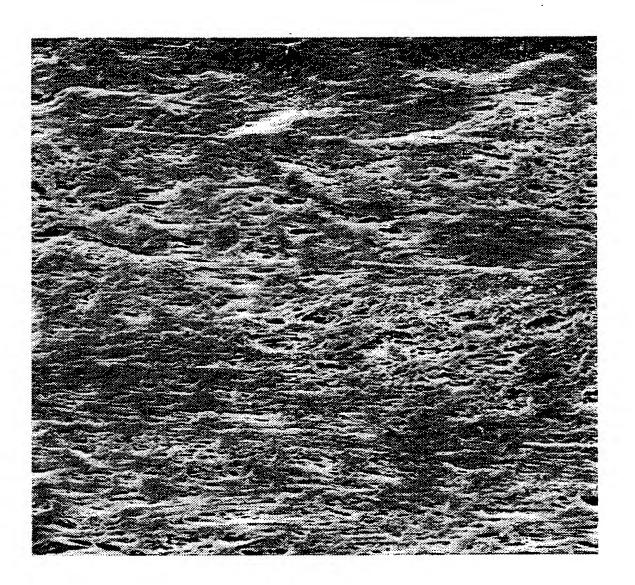
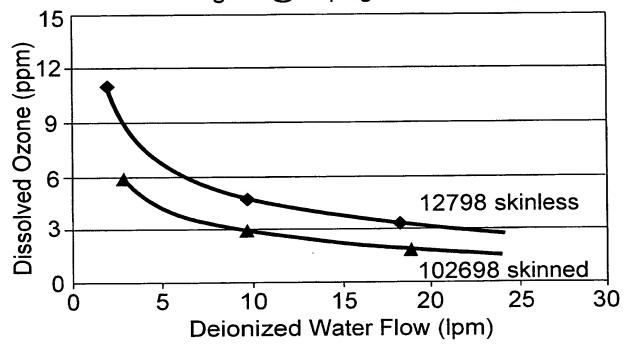


Fig.9
9/13
SUBSTITUTE SHEET (RULE 26)

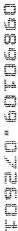


 $\begin{array}{c} Fig.10 \\ 10/13 \\ \text{SUBSTITUTE SHEET (RULE 26)} \end{array}$

Dissolved Ozone vs Flow Skinned and Skinnless PFA fiter, Ozone 238 g/m3@14 psig Module Pressure



 $Fig.11 \\ 11/13 \\ \text{SUBSTITUTE SHEET (RULE 26)}$



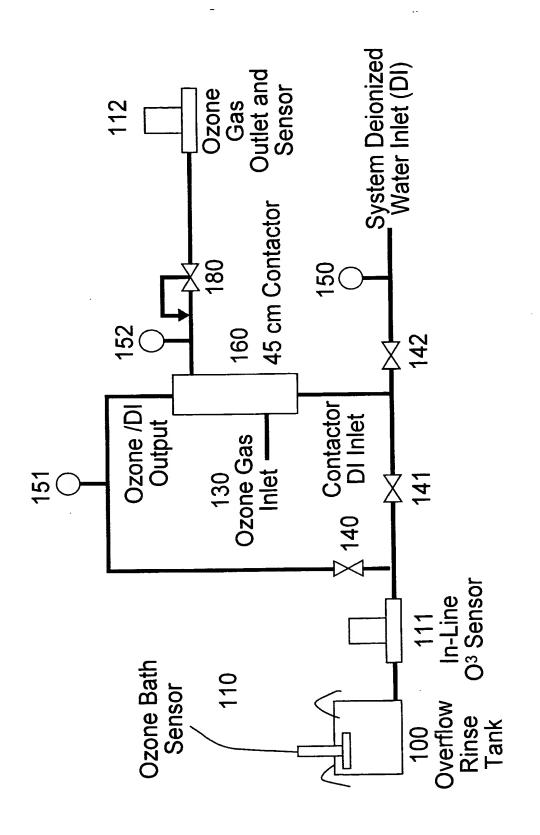


Fig.12

12/13
SUBSTITUTE SHEET (RULE 26)

Mass Transfer Efficiency - Sh vs Pe PFA Hollow Fiber Skinned vs Skinless

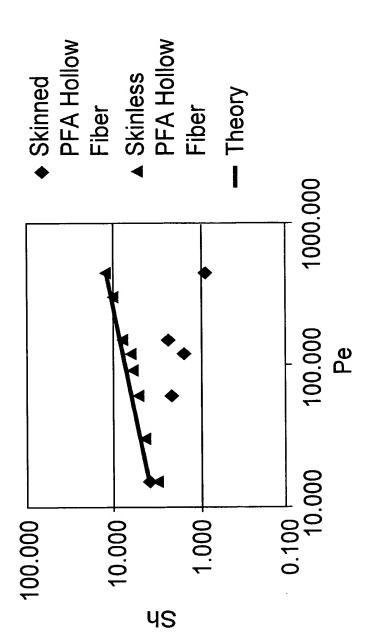


Fig.13

13/13 SUBSTITUTE SHEET (RULE 26)